APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	e of filing in State Engineer's Office AVG 1 7 1979					
Retu	urned to applicant for correction.					
Corr	rected application filed.					
Мар	AUG 1 7 1979					
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	The applicant Washoe County School District					
	425 E. Ninth St. , of Reno , Street and No. or P.O. Box No. City or Town					
	Nevada 89502 , hereby make. Sapplication for permission to appropriate the public State and Zip Code No.					
wate	ers of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-					
	; if a copartnership or association, give names of members.)					
	, 2					
1.	The source of the proposed appropriation is underground (Sun Valley Well #1) Name of stream, lake or other source.					
2.	The amount of water applied for is. 1 cfs second-feet One second-foot equals 448.83 gals. per min.					
	(a) If stored in reservoir give number of acre-feet					
3	The water to be used for Quasi-municipal and Domestic Unique manufacturing domestic or other use.					
	irrigation, power, mining, maintaining, volitorie, or other asset					
4.	If use is for:					
	(a) Irrigation (state number of acres to be irrigated)					
	(b) Stockwater (state number and kinds of animals to be watered)					
	(c) Other use (describe fully under "No. 12. Remarks")					
	(d) Power:					
	(1) Horsepower developed					
	(2) Point of return of water to stream					
5.	The water is to be diverted from its source at the following point: NW1/4 NE1/4, Sec. 17, T20N, R20E					
	M.D.B.&M. or at a point from which the North Quarter cor. of said Sec. 17 bears Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, N. 45°17'59" W, 100.00 feet.					
	it should be stated. Doubt NULT / A NET / A Soc 17 T20N D20E M D R 8M					
6.	Describe by legal subdivision, if on unsurveyed land it should be so stated.					
	,,					
7.	Use will begin about January 1 and end about December 31, of each year. Day and Month Day and Month					
8.	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and					
	specifications of your diversion or storage works.) Drilled well, pump, motor, storage					
	tanks, distribution system. State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.					
	State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.					

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9.	Estimated cost of works	\$100,000.00				******	
10.	Estimated time required to	construct works	3 Yea	rs		****	
11.	Estimated time required to complete the application to beneficial use 10 Years						
12.	pe of units to be served or	annual					
	See Exhibit "A". All correspondence to aforementioned address:						
	Attention: Glenn A. Hare with copy to Agent.						

App	licant	*					
			By <u>s/</u>	Eugene B. Lo 7 Vassar St.	ongfield	****	
Com	pared bc/bl	gk/ja	Re	no, Nevada 8			
		APPROVAL	OF ST	 ATE ENGINE	₹ R		
	This is to certify that I ha					t to the	
follo	wing limitations and conditi		going applicati	on, and do noic	oy grant the same, subject	t to me	
right place rease two musta accometed tion Engroyf sha		is permit will be. It is also the static water or measuring depter and the discharge bust be kept of will before any use. This source is liks 534.030. The attention gallor	be dependen understood r level. The to water event waste pipeline water place of water blocated with all times. Under this as annually	t upon the chat this rhis well show the well show and the pod to benefice egins, or behin an area ains the right and left.	amount of water act ight must allow for all be equipped with all is flowing, a ving meter must be int of diversion and its control of the proof of designated by the part of the proof of t	ually a h a valve in- d lizing Comple State use	
	amount of water to be app	_					
	o exceed		•				
	045 million gallons						
	al construction work shall b						
Proc	of of commencement of work	k shall be filed before					
Wor	k must be prosecuted with	reasonable diligence ar	nd be complete	d on or before			
Proc	of of completion of work sha	all be filed before					
	lication of water to benefici						
Proc	f of the application of water	r to beneficial use sha	ll be filed on o	before	December 21, 19	984	
Мар	in support of proof of ben	eficial use shall be file	ed on or before	•		******	
Com Proo	mencement of work filed pletion of work filed f of beneficial use filed tral map filed ficate No Issued.		State Engineer	of Nevada, have	WILLIAM J. NEWMAN percunto set my hand and the of MAY	e seal of	
	rdedBk	Page	w	Ellam	J. Gewone	<u> </u>	
•	O	NCOUNTY Recorder JAN	21 1983 PLY WITH THE	BECAUSE FRQVISIONS- US	State Engir Permit	neer	

The Months Engineer

EXHIBIT "A"

- 1. Elementary School Site
 600 Students, 30 Staff, Janitorial, Cafeteria
 25 gal/day x (600 + 30) x 365 = 5,748,750 Gals.
- 2. Landscaping $2 \text{ in/Ft}^2 \text{Wk} \qquad .1667 \times 7.48 \times 39 \text{ Wk/Yr} \times 2 \text{Ac} \times 43560 = 4,236,622 \text{ Gals}$
- 3. Fire Storage
 500 GPM x 120 Mins = 60,000 Gal. Say once a year

Total Estimated Annual Comsumption is:

5,748,750 4,236,622 60,000

10,045,372 Gallons

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